

ABSTRACT

A food serving station includes a support structure, one or more wells supported by the support structure, a drain manifold fluidly coupled to each of the one or more wells and not fluidly coupled to any other wells and a fill valve coupled to the drain manifold and external to the one or more wells and is adapted to be coupled to a fluid source. The valve is movable between an open position in which fluid from the fluid source is permitted to flow into the manifold in a closed position. The at least one sensor is configured to identify a volume of fluid within the interior.